

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:) PATENT
Mats LEIJON et al.) Group: Unknown
Based on PCT/EP98/07728) Examiner: Unknown
Serial No: To be assigned)
Filed: On even date)
ELECTRICITY SUPPLY SYSTEM) **ATTN: BOX PCT**

* * * * *

PRELIMINARY AMENDMENT

Washington, D.C.
May 22, 2000

Honorable Director for Patents
Washington, D.C.- 20231

Sir:

Concurrently with the U.S. national filing of this application, please amend the present application as follows:

IN THE CLAIMS:

Please amend the claims as follows:

Claim 1. (Amended) An electricity supply system for traction, comprising a 3-phase high voltage distribution line, a transformer station connected to at least two of the three phases of the distribution line or to a syrrimetrizing device converting three phases to two phases [(e.g. a Scott connection)], and having a transformer comprising a winding, and a traction supply line fed by the transformer station, wherein

0054908-00000000

SUB
B1